

| L Number | Hits | Search Text | DB | Time stamp |
|----------|-------|--|---|------------------|
| - | 1949 | (ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 08:26 |
| - | 710 | ((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) and acrylic | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:21 |
| - | 756 | ((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) and (acrylic or polyacryl\$4) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:22 |
| - | 450 | ((((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) and (acrylic or polyacryl\$4)) and (epox\$5 or polyepox\$5 or diepox\$5)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:28 |
| - | 88 | (((((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) and (acrylic or polyacryl\$4)) and (epox\$5 or polyepox\$5 or diepox\$5)) and ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:42 |
| - | 37 | ((((((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) and (acrylic or polyacryl\$4)) and (epox\$5 or polyepox\$5 or diepox\$5)) and ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity)) and cycloaliphatic | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:29 |
| - | 82 | ((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) same (thermal or thermal\$4) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:26 |
| - | 4 | ((((((((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) and (acrylic or polyacryl\$4)) and (epox\$5 or polyepox\$5 or diepox\$5)) and ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity)) and cycloaliphatic) and (((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) same (thermal or thermal\$4)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:26 |
| - | 67848 | ((epox\$5 or polyepox\$5 or diepox\$5) same (acrylic or acrylate or polyacryl\$5)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:40 |
| - | 379 | ((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) and ((epox\$5 or polyepox\$5 or diepox\$5) same (acrylic or acrylate or polyacryl\$5)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:29 |
| - | 35 | (((((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) and ((epox\$5 or polyepox\$5 or diepox\$5) same (acrylic or acrylate or polyacryl\$5))) and (((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) same (thermal or thermal\$4)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:29 |
| - | 12 | ((((((((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) and ((epox\$5 or polyepox\$5 or diepox\$5) same (acrylic or acrylate or polyacryl\$5))) and (((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) same (thermal or thermal\$4))) and cycloaliphatic | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:30 |

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| - | 6 | (((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) and ((epox\$5 or polyepox\$5 or diepox\$5) same (acrylic or acrylate or polyacryl\$5))) and (((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) same (thermal or thermal\$4))) and cycloaliphatic) and ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:35 |
| - | 16711 | ((acrylic or acrylate or polyacryl\$5) near3 (resin or polymer)) same (functional or hydroxyl or glycidyl or (cycloaliphatic near3 epox\$5)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:43 |
| - | 21276 | ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 08:27 |
| - | 1307 | (((acrylic or acrylate or polyacryl\$5) near3 (resin or polymer)) same (functional or hydroxyl or glycidyl or (cycloaliphatic near3 epox\$5))) and ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 08:28 |
| - | 19 | (((acrylic or acrylate or polyacryl\$5) near3 (resin or polymer)) same (functional or hydroxyl or glycidyl or (cycloaliphatic near3 epox\$5))) and ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity)) and ((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyste or initiator)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/22 16:44 |
| - | 3286 | (ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyst or initiator) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:14 |
| - | 21303 | ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:26 |
| - | 224 | ((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyst or initiator)) and ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 08:28 |
| - | 16735 | (((acrylic or acrylate or polyacryl\$5) near3 (resin or polymer)) same (functional or hydroxyl or glycidyl or (cycloaliphatic near3 epox\$5))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 10:05 |
| - | 36 | (((ionic or cationic or anionic) adj4 polymeriz\$6 adj4 (catalyst or initiator)) and ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity))) and (((acrylic or acrylate or polyacryl\$5) near3 (resin or polymer)) same (functional or hydroxyl or glycidyl or (cycloaliphatic near3 epox\$5)))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 08:30 |
| - | 13332 | (ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:15 |
| - | 1451 | (ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator) same (thermal or thermally or heat) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:16 |

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| - | 16735 | ((((acrylic or acrylate or polyacryl\$5) near3 (resin or polymer)) same (functional or hydroxyl or glycidyl or (cycloaliphatic near3 epox\$5)))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:17 |
| - | 134 | ((ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator) same (thermal or thermally or heat)) and (((acrylic or acrylate or polyacryl\$5) near3 (resin or polymer)) same (functional or hydroxyl or glycidyl or (cycloaliphatic near3 epox\$5)))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:17 |
| - | 380087 | epox\$5 or polyepox\$5 or diepox\$5 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:18 |
| - | 95 | ((((ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator) same (thermal or thermally or heat)) and (((acrylic or acrylate or polyacryl\$5) near3 (resin or polymer)) same (functional or hydroxyl or glycidyl or (cycloaliphatic near3 epox\$5))))) and (epox\$5 or polyepox\$5 or diepox\$5) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:18 |
| - | 32 | ((((ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator) same (thermal or thermally or heat)) and (((acrylic or acrylate or polyacryl\$5) near3 (resin or polymer)) same (functional or hydroxyl or glycidyl or (cycloaliphatic near3 epox\$5))))) and (((epox\$5 or polyepox\$5 or diepox\$5) same viscosity)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:49 |
| - | 679 | (epox\$5 or polyepox\$5 or diepox\$5) same viscosity same (cycloaliphatic or (cyclo adj aliphatic)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:27 |
| - | 2 | ((((ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator) same (thermal or thermally or heat)) and (((acrylic or acrylate or polyacryl\$5) near3 (resin or polymer)) same (functional or hydroxyl or glycidyl or (cycloaliphatic near3 epox\$5))))) and ((epox\$5 or polyepox\$5 or diepox\$5) same viscosity same (cycloaliphatic or (cyclo adj aliphatic))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:27 |
| - | 914 | epoxycyclohexane near3 epoxycyclohexylmethyl | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:51 |
| - | 88 | epoxycyclohexane near3 vinyl | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:51 |
| - | 6 | \$3epoxylimonene | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:57 |
| - | 58 | epolead | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:57 |
| - | 16 | denakol | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:57 |

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| - | 4137 | cel | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:57 |
| - | 74 | epolead or denakol | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 09:58 |
| - | 26 | "cel-2021P" "cel 2021P" "cel-2021A" "cel 2021A" "cel-2000" "cel 2000" "cel-3000" "cel 3000" "epolead gt-300" "epolead gt 300" "epolead gt-400" "epolead gt 400" "denakol ex-421" "denakol ex 421" | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 10:05 |
| - | 18 | ((ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator)) and ("cel-2021P" "cel 2021P" "cel-2021A" "cel 2021A" "cel-2000" "cel 2000" "cel-3000" "cel 3000" "epolead gt-300" "epolead gt 300" "epolead gt-400" "epolead gt 400" "denakol ex-421" "denakol ex 421") | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 10:05 |
| - | 17 | (acrylic or acrylate or polyacryl\$5) and (((ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator)) and ("cel-2021P" "cel 2021P" "cel-2021A" "cel 2021A" "cel-2000" "cel 2000" "cel-3000" "cel 3000" "epolead gt-300" "epolead gt 300" "epolead gt-400" "epolead gt 400" "denakol ex-421" "denakol ex 421")) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 10:39 |
| - | 11 | ((acrylic or acrylate or polyacryl\$5) and (((ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator)) and ("cel-2021P" "cel 2021P" "cel-2021A" "cel 2021A" "cel-2000" "cel 2000" "cel-3000" "cel 3000" "epolead gt-300" "epolead gt 300" "epolead gt-400" "epolead gt 400" "denakol ex-421" "denakol ex 421")) and oxetane | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 13:58 |
| - | 11 | ((acrylic or acrylate or polyacryl\$5) and (((ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator)) and ("cel-2021P" "cel 2021P" "cel-2021A" "cel 2021A" "cel-2000" "cel 2000" "cel-3000" "cel 3000" "epolead gt-300" "epolead gt 300" "epolead gt-400" "epolead gt 400" "denakol ex-421" "denakol ex 421")) and oxetane | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 16:21 |
| - | 8 | ((acrylic or acrylate or polyacryl\$5) and (((ionic or cationic or anionic) same polymeriz\$6 same (catalyst or initiator)) and ("cel-2021P" "cel 2021P" "cel-2021A" "cel 2021A" "cel-2000" "cel 2000" "cel-3000" "cel 3000" "epolead gt-300" "epolead gt 300" "epolead gt-400" "epolead gt 400" "denakol ex-421" "denakol ex 421")) and oxetane) and (bisphenol or novolak or novolac or brominat\$4) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2003/01/27 16:22 |